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mttqvpphsv qvhtttthry eagvvppgar fetsyeagvk aasiyhserg
 pttsqvlavl aglpvggill llagltlagt ltglavatpl fvlfspvlvp
 atvaiglava gfltsgafgl talssfswil nyiretqpas enlaaaakhh
 laaaaeyvgg ktkevgqktk evgqdiqsk qdtreaaard areaaardar
 eaaardakve ardvkrttvt attata

FIG. 1

mttvpphsvq vhtttthryea gvvpparfea pryeagikap ssiyhsergp
 ttsqvlavva glpvvggill llagltlagt tglvvatplf iifspvlipa
 tvaiglavag fltsgvfgl alssfswiln yiretqpase nlaaaakhh
 aaaaeyvggk tkevgqktk evgqdiqsk qdtreaaarda rdareaaard
 ardakveard vkrttvttatt ata

FIG. 2

MADRDRSGIYGGGAYGQQGRPPMGEQVKGMIHDKGPTASQALTVATLFPPLGGLLLVLSG
 LALAASTVGLAVATPVFLLFSPVLVPAALLIGTAVAGFLTSGALGLGGLSSLTCLANTAR
 QAFQRTPDYVEEARRRMAEAAAHAGHKTAQAGHGIQSKAQEAGAGTGAGGGRTSS

FIG. 3

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MADHHRGATGGGGGYGDLQRGGGMHGEAQQQKQGAMMTALKAAATAATFGGSMLVLSGLI
LAGTVIALTVATPVLVIFSPVLVPAAIALALMAAGFVTSGGLGVAALSVFSWMYKYLTGK
HPPAADQLDHAKARLASKARDVKDAAQHRIDQAQGS

FIG. 4

MADRDRSGIYGGAHATYGQQQQQGGGRPMGEQVKKGMLHDKGPTASQALTVATLFPPLGG
LLLVLSSGLALTASVVGLAVATPVFLIFSPVLVPAALLIGTAVMGFLTSGALGLGGLSSLT
CLANTARQAFQRTPDYVEEARRRMAEAAAQAGHKTAQAGQAIQGRAQEAGTGGGAGAGAG
GGGRASS

FIG. 5

MATTTYDRHHVTTTQPQYRHDQHTGDRLTHPQRHEQGPSTGKIMVIMALLPITGILFGLA
GITSSDGYRASLATPLFVIFSPVIVPAMIAIGLAVTGFLTSGTFGLTGLSSLSYLEFNMVR
RSTMSVPDQMDYVKGKLQDVGEYTGQKTKDLGQKIQHTAHMGDQGGQGGGGKEGRKE
GGK

FIG. 6

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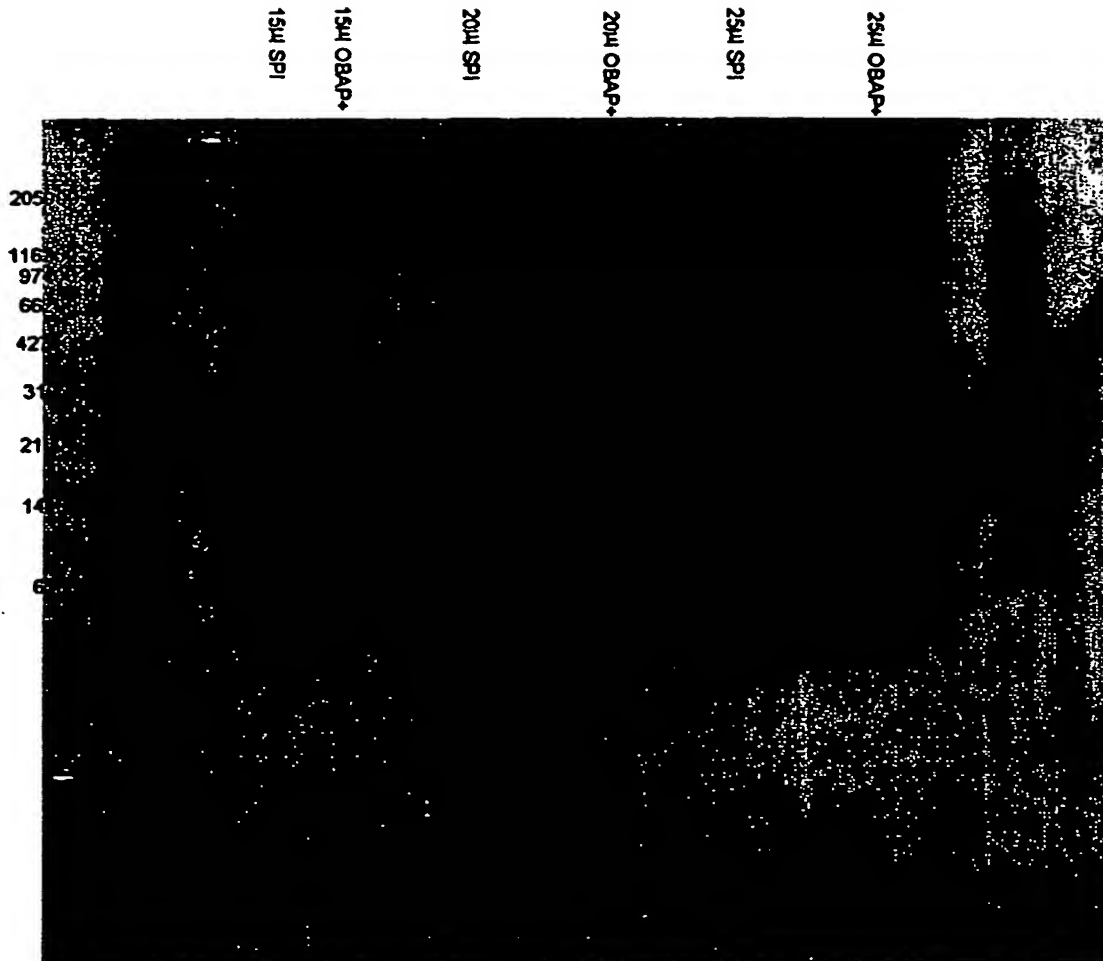


FIG. 7

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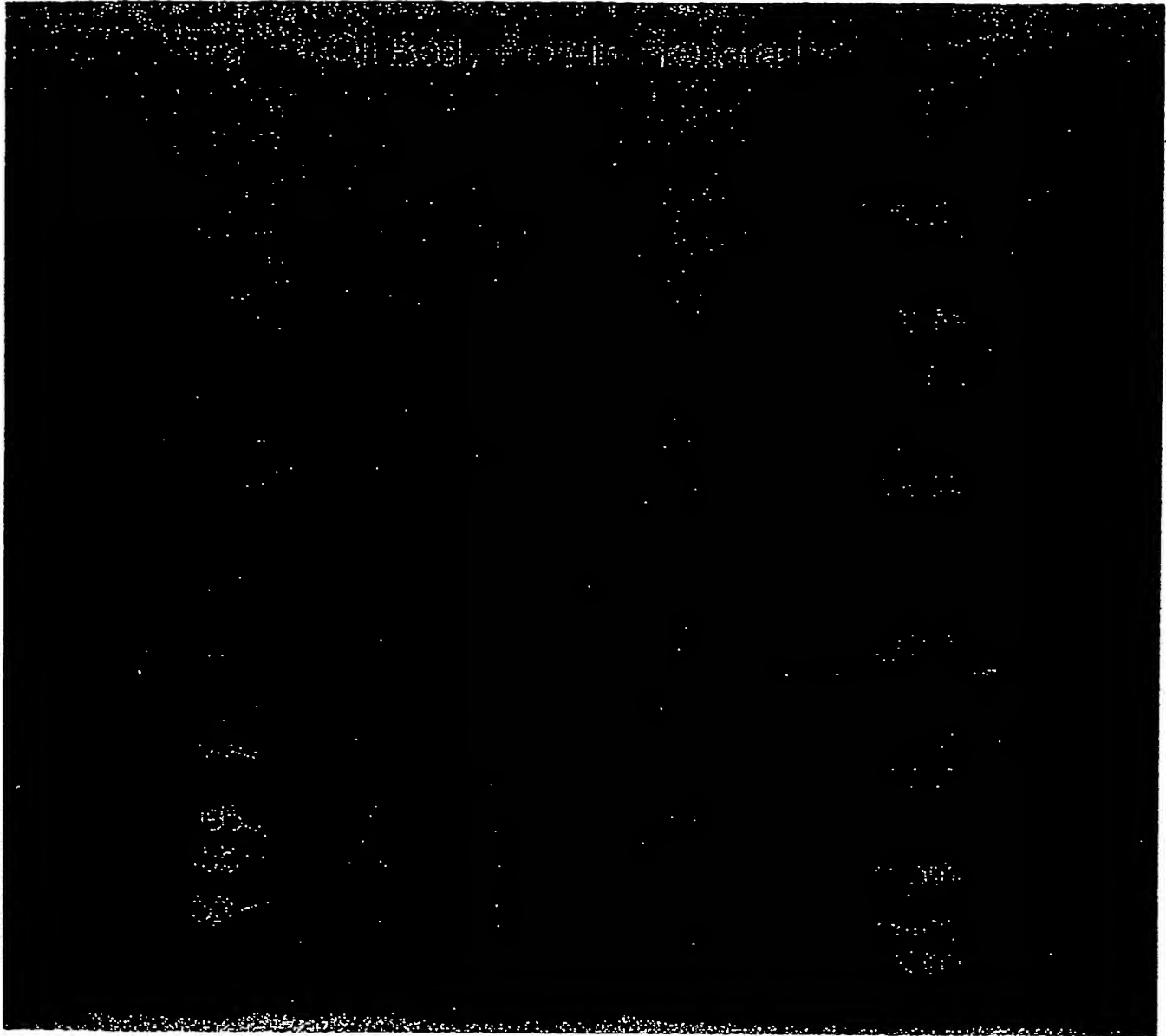


FIG. 8

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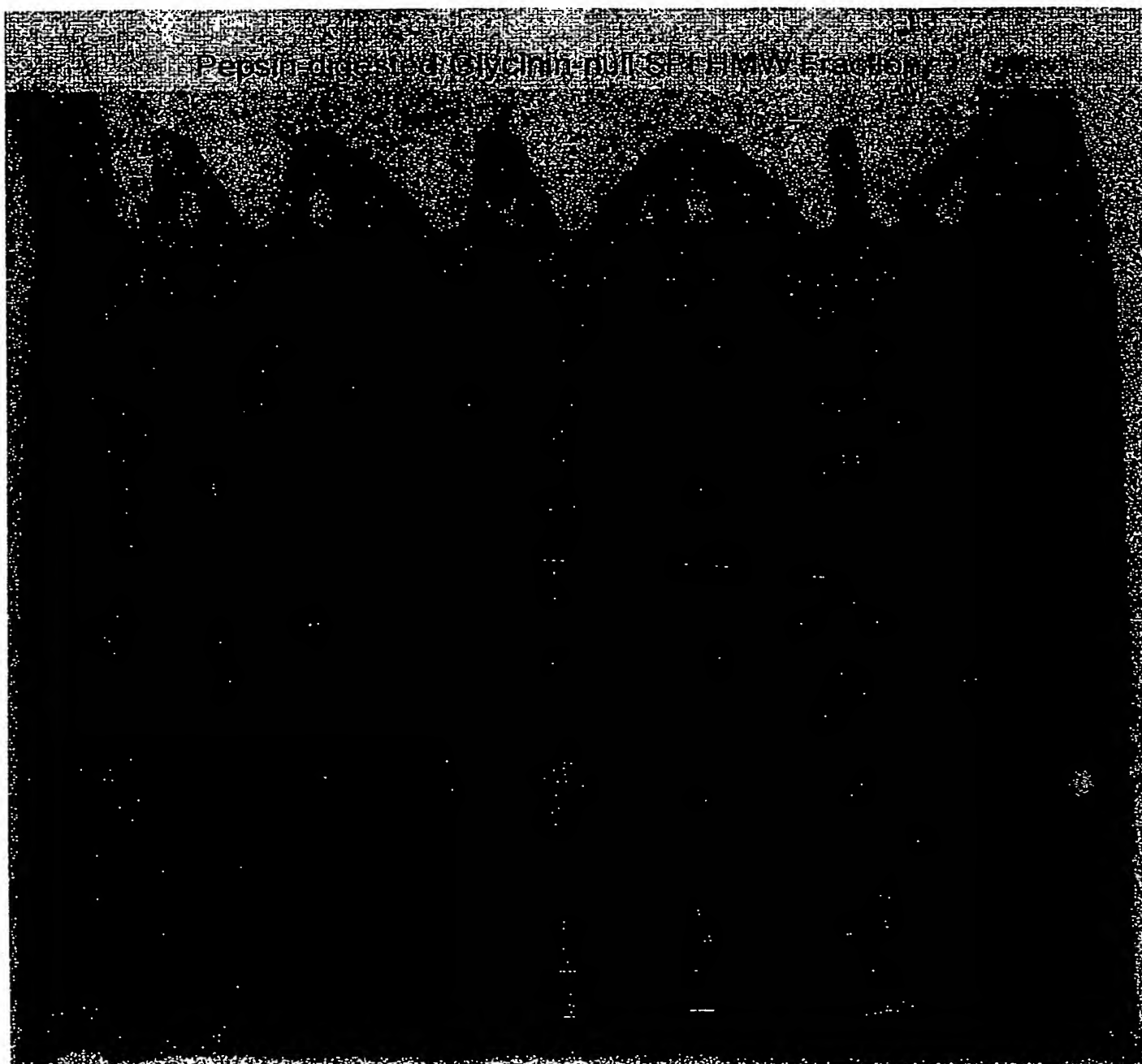


FIG. 9

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FIG. 10

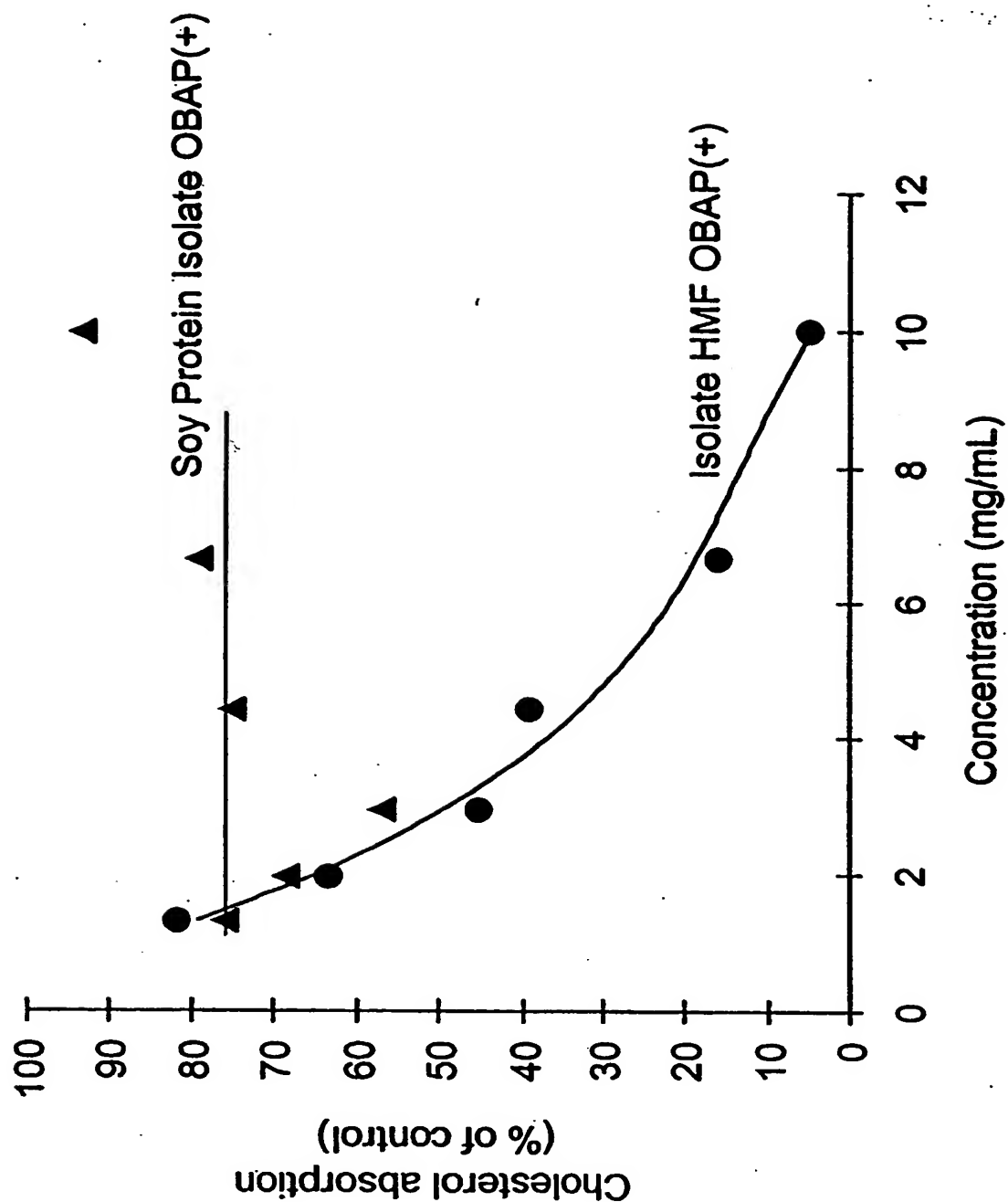
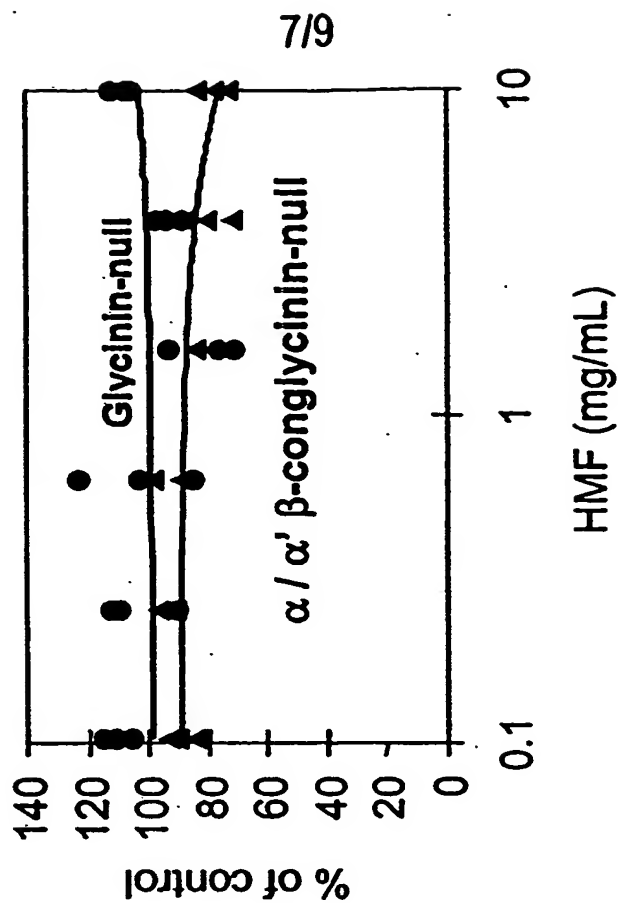
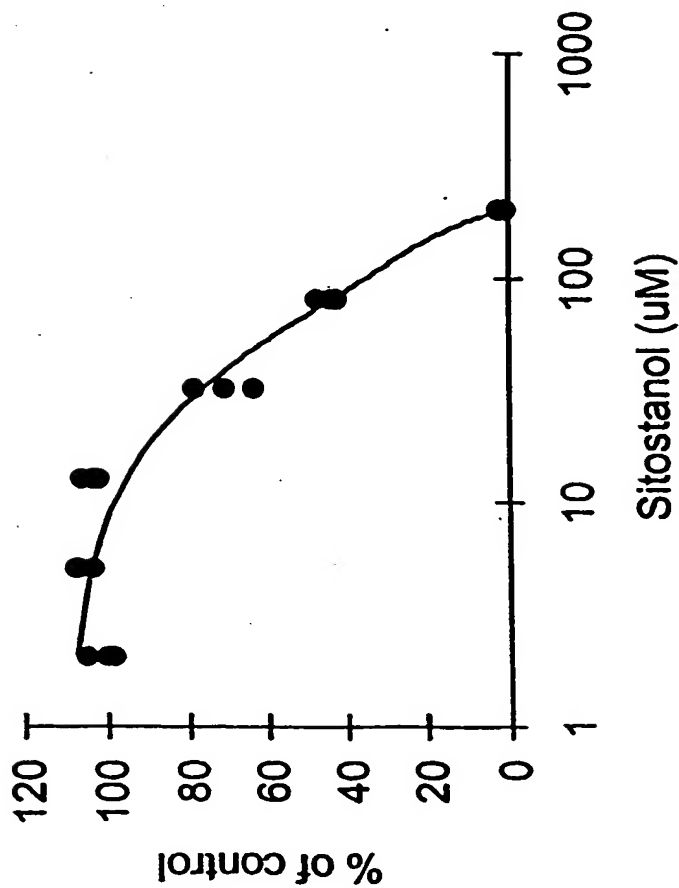


FIG. 11



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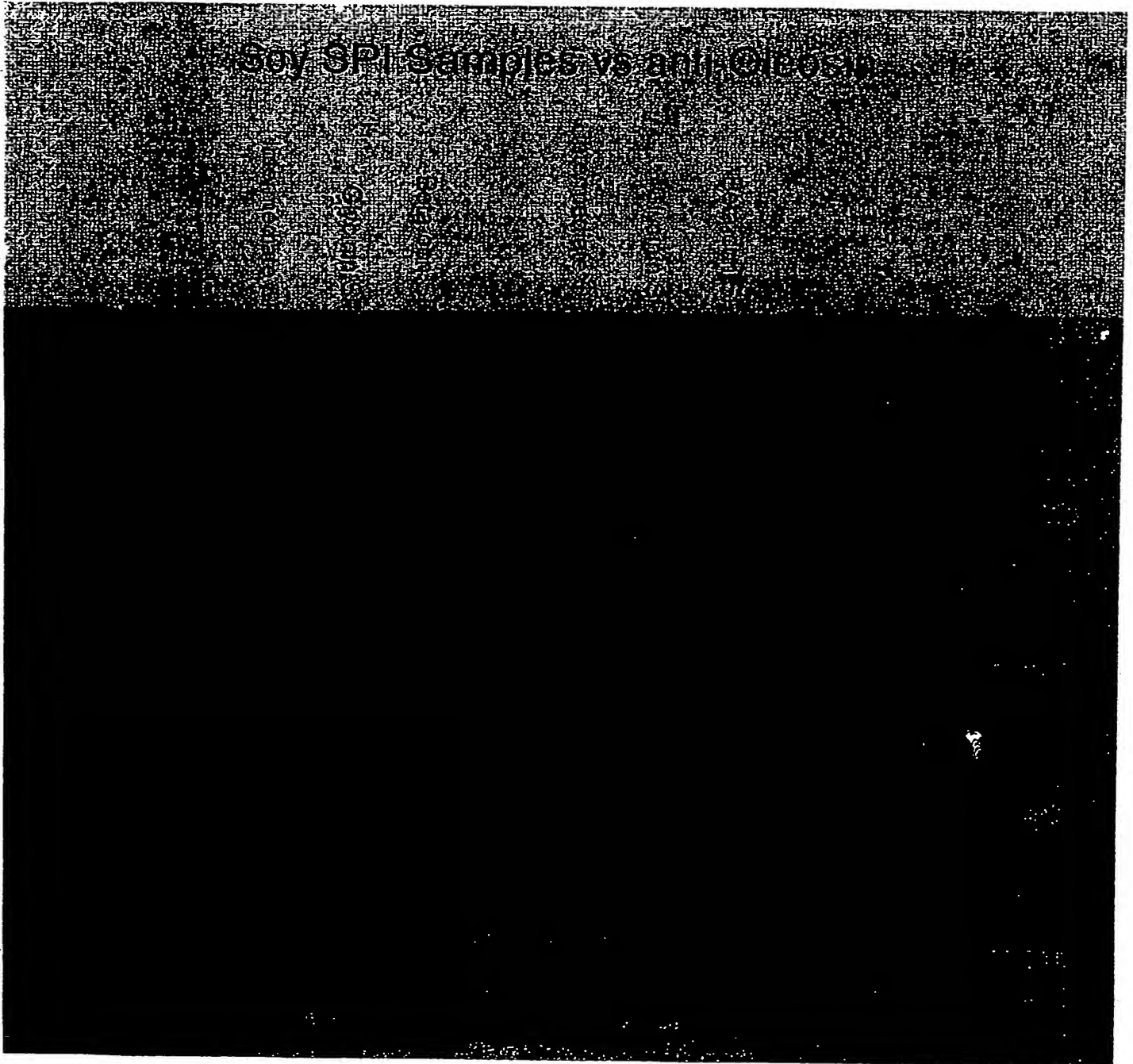


FIG. 12

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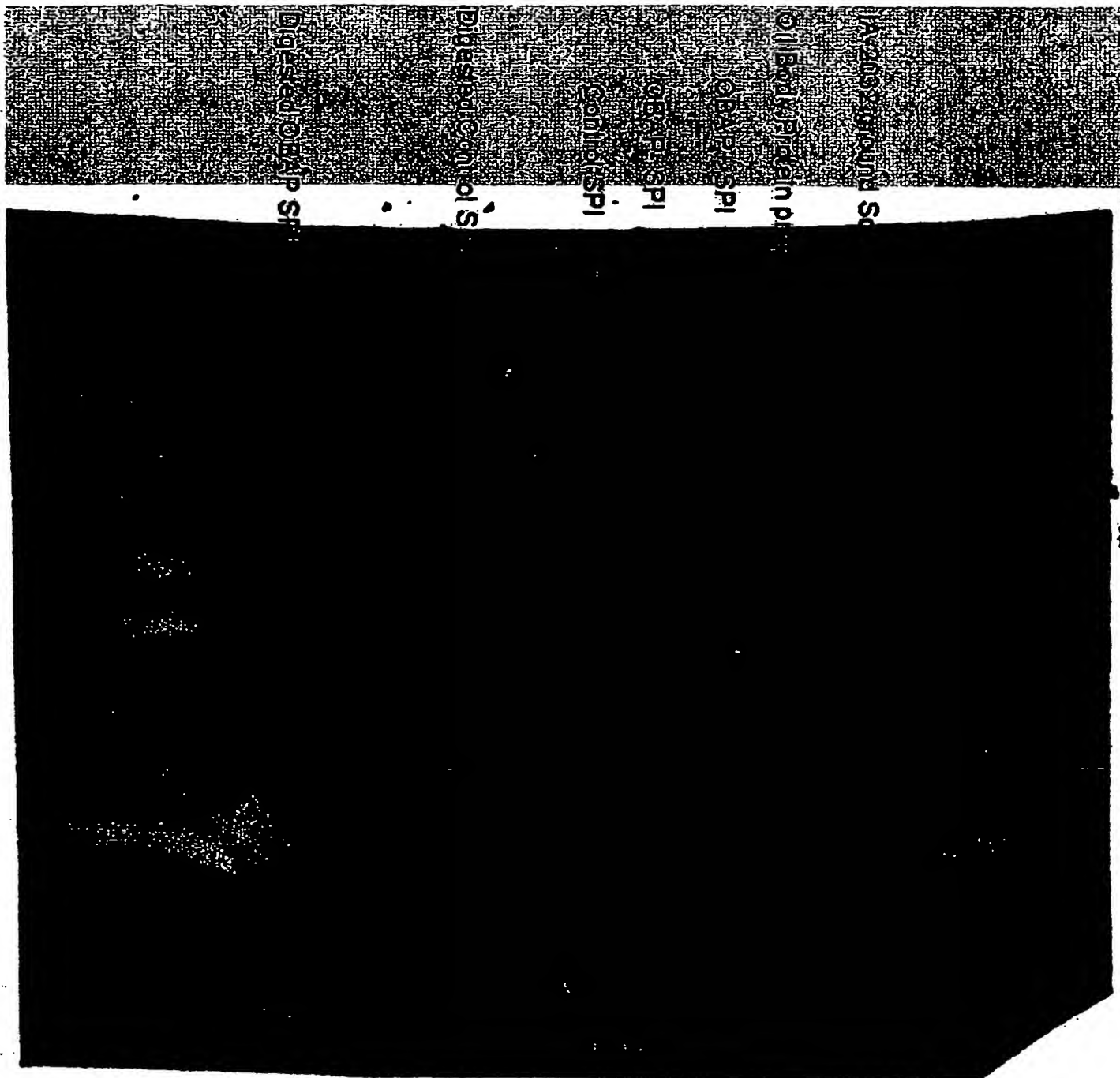


FIG. 13

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